



GARY R. HERBERT
Governor

GREGORY S. BELL
Lieutenant Governor

State of Utah

DEPARTMENT OF NATURAL RESOURCES

MICHAEL R. STYLER
Executive Director

Division of Oil, Gas and Mining

JOHN R. BAZA
Division Director

Inspection Report Minerals Regulatory Program February 20, 2013

Reviewed: 

Mine Name: Browns Canyon Pit	Permit Number: Sand & Gravel-non needed
Operator Name: Staker Parsons	Inspection Date: September 08, 2010
Inspector(s): L Heppler	Time: 12:30 PM
Other Participants: Operator Representative	Mine Status: NA

Elements of Inspection	Evaluated	Comment	Enforcement
1. Permits, Revisions, Transfer, Bonds	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
2. Public Safety (shafts, adits, trash, signs, highwalls)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Protection of Drainages / Erosion Control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Deleterious Material	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Roads (maintenance, surfacing, dust control, safety)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Reclamation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Backfilling/Grading (trenches, pits, roads, highwalls, shafts)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Soils	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
9. Revegetation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Bond and Permit fee – This site is not required by R-647 to have either a bond or permit fees.

Purpose of Inspection: Routine annual inspection, while in the area. This site has no documented inspection in the files.

Inspection Summary: At the time of inspection this site is an alluvial sand and gravel operation. All gravel is subround to well rounded and there is minor cobble that is subround to well rounded. The alluvial deposit is sorted and shows transport. Overall this operation has controlled weeds. Operator every effort should be made to salvage top soil from the site prior to mining.

Photos were taken to document site conditions.

Conclusions and Recommendations: As mining continues at depth, bedrock could be encountered. OGM to continue annual inspections and monitor the site when in the area.

Inspector's Signature 

LAH:eb

cc: Staker Parsons – Mike Dalley

O:\M043-Summit\SGRA\Images & insp - 09082010\Insp-09082010.doc





Access road and conveyor



Entrance Sign



Sand and gravel pit



Sand and gravel pit